

**AMENDMENTS TO THE SPECIFICATION**

Please amend the specification as follows:

**Amend the paragraph [0051] beginning on page 9, line 35 as follows:**

The sliding tray 20 is constructed so as to be slidable with respect to the main body 30. For this reason, the cross sectional shape of a ~~main-body~~ base 21 in the direction perpendicular to the sliding direction is uniform. A handle 23 for sliding the ~~swinging~~ sliding tray 20 is provided at the front end of the ~~main-body~~ base 21. Grooves 22, to be described later, for defining a stepwise sliding position of the sliding tray 20 are provided on the upper surface at the front end of the ~~main-body~~ base 21 on the handle 23 side. The number of these grooves 22 in the first embodiment is four. Also, a permanent magnet attachment hole 25 is provided in the portion of the ~~main-body~~ base 21 in proximity with and behind the grooves 22. Two permanent magnets (hereafter referred to simply as magnets) 27 and 28 attached to a yoke 26 are provided at the rear of the magnet attachment hole 25. Also, a stopper 24, to be described later, protrudes from the side of the ~~main-body~~ base 21.